

**AMENDMENTS TO THE SPECIFICATION**

**IN THE SPECIFICATION:**

**Page 4**

Please amend the paragraph on page 4 beginning at line 16 as follows:

To deal with this problem, for example, Japanese Patent Application Laid-open Hei 7 No.20828 proposes a liquid crystal display as shown in Fig.9. This liquid crystal display includes: a signal processor 11 that processes an input image signal  $X_n$  so as to compensate the transmittance response characteristic with respect to the voltage applied to the liquid crystal; and a response predictor 12 that implements a low-pass filtering process that approximates the voltage response characteristic of the liquid crystal, on the output  $Z_n$  from this signal processor 11 and feeds back the output signal  $Y_{n-1}$  as a corresponding predicted value for the liquid crystal response voltage to signal processor 2 11.

**Page 6**

Please amend the heading on page 6 line 10 as follows:

~~Disclosure of Invention~~

Summary of the Invention

**Page 10**

Please amend the heading on page 10 line 23 as follows:

~~Best Mode for Carrying Out the Invention~~

Application No.: Not Yet Assigned

Docket No.: 1152-0310PUS1

Detailed Description of the Invention

Page 27

Please delete line 12 on page 27 as follows:

~~Industrial Applicability~~